

Serial No. 10/715,369
Amdt. dated August 16, 2005
Reply to Office Action of May 16, 2005

Docket No. HSI-0002

Amendments to the Abstract:

Please replace the Abstract with the following amended Abstract:

A highly efficient organic electroluminescent device is provided, and, more particularly, an organic electroluminescent device is provided which includes an anode (a first electrode), a cathode (a second electrode), and one or more organic luminescent media formed between the anode and the cathode. One of the organic luminescent media is an emission layer which includes a doping layer having host material and doping material, and a non-doping layer having only host material. The non-doping layer provides a hole-blocking function, which improves efficiency of the device, lowers cost, and eliminates the need for a separate hole blocking layer.